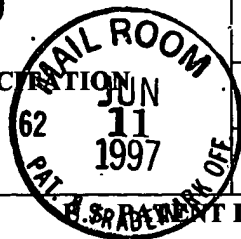


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PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
EB	4,786,718	11/88	WEINBERG ET AL.				

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FOREIGN PATENT DOCUMENTS								
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO	
EB	WO-A-9213970	8/92						
	EP-A-O-529160	3/93						
✓	PCT/US92/00878	1/92	PCT					



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
EB		Cruse et al., "Illustrated Dictionary of Immunology," CRC Press, p. 280
EB		Kulesz-Martin, M. et al., "Endogenous Mouse p53 Protein Generated by Alternative Splicing," J. Cellular Biochemistry Supplement, Vol. 0, No. 18c, 2/13/94 -2/20/1994, p. 170

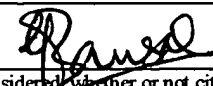
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Eliyahu, D. et al. , "Meth A Fibrosarcoma Cells Express Two Transforming Mutant p53 Species," Oncogene 3, 1988, pp. 313-321
	Farmer, G. et al. , "Wild-Type p53 Activates Transcription in vitro," Nature 358, 1992, pp. 83-86
	Finlay, C.A. et al. , "The p53 Proto-Oncogene Can Act as a Supressor of Transformation," Cell 57, 1989, pp. 1083-1093
	Fontoura, B.M.A. et al. , "p53 is Covalently Linked to 5.8S rRNA," Mol. Cell. Biol. 12, 1992, pp. 5145-5151
	Foord, O.S. et al. , "A DNA Binding Domain is Contained in the C-Terminus of Wild Type p53 Protein," Nucleic Acids Res. 19, 1991, pp. 5191-5198
	Foulkes, N.S. et al. , "More is Better: Activators and Repressors from the Same Gene," Cell 68, 1992, pp. 411-414
	Hainaut, P. et al. , "Interaction of Heat-Shock Protein 70 with p53 Translated in vitro Evidence for Interaction with Dimeric p53 and for a Role in the Regulation of p53 Conformation," EMBO J. 11, 1992, pp. 3513-3520
	Han, K. et al. , "Altered Levels of Endogenous Retrovirus-Like Sequence (VL30) RNA During Mouse Epidermal Cell Carcinogenesis," Mol. Carcinogenesis 3, 1990, pp. 75-82
	Han, K. et al. , "Altered Expression of Wild-Type 53 Tumor Suppressor Gene During Murine Epithelial Cell Transformation," Cancer Research 52, 1992, pp. 749-753
	Han, K. et al. , "Alternatively Spliced p53 RNA in Transformed and Normal Cells of Different Tissue Types," Nucleic Acids Res. 20(8), 1992, pp. 1979-1981
	Hupp, T.R. et al. , "Regulation of the Specific DNA Binding Function of p53," Cell 71, 1992, pp. 875-886
	 Jenkins, J.R. et al. , "Cellular Immortalization by a cDNA Clone Encoding the Transformation-Associated Phosphoprotein p53," Nucleic Acids Res. 12, 1984, pp. 5609-5626

EXAMINER 	DATE CONSIDERED 3/18/98
-------------------------------------------------------------------------------------------------	----------------------------

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	FILING DATE: 3/4/97	GROUP: 1806 1642

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)


		Kastan, M.B. et al. , "Participation of p53 Protein in the Cellular Response to DNA Damage," Cancer Research 51, 1991, pp. 6304-6311
		Kastan, M.B. et al. , "A Mammalian Cell cycle Checkpoint Pathway Utilizing p53 and GADD45 is Defective in Ataxia-Telangiectasia," Cell 71, 1992, pp. 587-597
		Kulesz-Martin, M. et al. , "Mouse Cell Clones for Improved Quantitation of Carcinogen-Induced Altered Differentiation," Carcinogenesis 6, 1985, pp. 1245-1254
		Kulesz-Martin, M. et al. , "Retinoic Acid Enhancement of an Early Step in the Transformation of Mouse Epidermal Cells <i>in vitro</i> ," Carcinogenesis 7, 1986, pp. 1425-1429
		Kulesz-Martin, M. et al. , "Pemphigoid, Pemphigus and Desmoplakin as Antigenic Markers of Differentiation in Normal and Tumorigenic Mouse Keratinocyte Lines," Cell Tissue Kinet. 22, 1989, pp. 279-290
		Kulesz-Martin, M. et al. , "Tumor Progression of Murine Epidermal Cells After Treatment <i>In vitro</i> with 12-0-Tetradecanoylphorbol-13-Acetate or Retinoic Acid," Cancer Research 51, 1991, pp. 4701-4706
		Kulesz-Martin, M. et al. "Properties of Carcinogen Altered Mouse Epidermal Cells Resistant to Calcium-Induced Terminal Differentiation," Carcinogen 4, 1983, pp. 1367-1377
		Lane, D.P. , "p53, Guardian of the Genome," Nature 358, 1992, pp. 15-16
		Milne, D.M. et al. , "Mutation of the Casein Kinase II Phosphorylation Site Abolishes the Anti-Proliferative Activity of p53," Nucleic Acids Res. 20, 1992, pp. 5565-5570
		Milner, J. , "The Role of p53 in the Normal Control of Cell Proliferation," Current Opinion in Cell Biology 3, 1991, pp. 282-286
		Milner, J. , "Different Forms of p53 Detected by Monoclonal Antibodies in Non-Dividing and Dividing Lymphocytes," Nature 20, 1984, pp. 143-145
		Milner, J. et al. , "Cotranslation of Activated Mutant p53 with Wilde Type Drives the Wild-Type p53 Protein into the Mutant Conformation," Cell 65, 1991, pp. 765-774

EXAMINER 	DATE CONSIDERED 3/18/98
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	FILING DATE: 3/4/97	GROUP: 4806 1642

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Momand, J. et al. , "The mdm-2 Oncogene Product Forms a Complex With the p53 Protein and Inhibits p53-Mediated Transactivation," Cell 69, 1992, pp. 1237-1245
		Nigro, J.M. et al. , "Human p53 and CDC2Hs Genes Combine to Inhibit the Proliferation of Saccharomyces Cerevisiae," Mol. and Cell Biol. 12, 1992, pp. 1357-1365
		Oren, M. et al. , "Molecular Cloning of a cDNA Specific for the Murine p53 Cellular Tumor Antigen," Proc. Natl. Acad. Sci. USA, 80, 1983, pp. 56-59
		Prives, C. et al. , "The p53 Tumor Suppressor Protein: Meeting Review," Genes & Dev. 7, 1993, pp. 529-534
		Ro, Y.S. et al. , "p53 Protein Expression in Benign and Malignant Skin Tumors," Br. J. Dermatol. 12, 1993, pp. 237-241
		Ruggeri, B. et al. , "Alterations of the p53 Tumor Supressor Gene During Mouse Skin Tumor Progression," Cancer Research 51, 1991, pp. 6615-6621
		Schneider, B.L. et al. , "7,12-Dimethylbenz[α]anthracene-Induced Mouse Keratinocyte Transformation Without Harvey ras Protooncogene Mutations," J. Invest. Dermatology, 101, 1993, pp. 595-599
		Seto, E. et al. , "Wild-Type p53 Binds to the TATA-Binding Protein and Represses Transcription," Proc. Natl. Acad. Sci. 89, 1992, pp. 12028-12032
		Soussi, T. et al. , "Structural Aspects of the p53 Protein in Relation to Gene Evolution," Oncogene 5, 1990, p. 945-952
		Stenger, J.E. et al. , "Formation of Stable p53 Homotetramers and Multiples of Tetramers," Mol. Carcinogen. 5, 1992, pp. 102-106
		Stephen, C.W. et al. , "Mutant Conformation of p53 Precise Epitope Mapping Using a Filamentous Phage Epitope Library," J. Mol. Biol. 225, 1992, pp. 577-583
		Sturzbecher, H.S. et al. , "A C-Terminal α -Helix Plus Basic Region Motif is the Major Structural Determinant of p53 Tetramerization," Oncogene 7, 1992, pp. 1513-1523

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DATE CONSIDERED

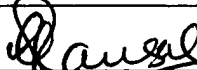
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Vogelstein, B. , "A Deadly Inheritance," Nature 348, 1990, pp. 681-682
		Vogelstein, B. et al. , "p53 Function and Dysfunction," Cell 70, 1992, pp. 523-526
		Wade-Evans, A. et al. , "Precise Epitope Mapping of the Murine Transformation-Associated Protein," p53 EMBO J. 4, 1985, pp. 699-706
		Weintraub, H. et al. , "The MCK Enhancer Contains a p53 Responsive Element," Proc. Natl. Acad. Sci. 88, 1991, pp. 4570-4571
		Wolf, D. et al. , "Isolation of a Full-Length Mouse cDNA Clone Coding for an Immunologically Distinct p53 Molecule," Mol. and Cell Biol. 51, 1985, pp. 127-132
		Wolf, D. et al. , "Reconstitution of p53 Expression in a Nonproducer Ab-MuLV-Transformed Cell Line by Transfection of a Functional p53 Gene," Cell 38, 1984, pp. 119-126
		Yewdell, J.W. et al. , "Monoclonal Antibody Analysis of p53 Expression in Normal and Transformed Cells," J. Virol. 59, 1986, pp. 444-452
		Yonish-Rouach, E. et al. , "p53-Mediated Cell Death: Relationship to Cell Cycle Control," Mol. and Cell. Biol. 13, 1993, pp. 1415-1423
		Yonish-Rouach, E. et al. , "Wild-Type p53 Induces Apoptosis of Myeloid Leukaemic Cells that is Inhibited by Interleukin-6," Nature 352, 1991, pp. 345-347
		Zambetti, G.P. et al. , "Wild-Type p53 Mediates Positive Regulation of Gene Expression Through a Specific DNA Sequence Element," Genes & Dev. 6, 1992, pp. 1143-1152

EXAMINER 	DATE CONSIDERED 3/18/98
-------------------------------------------------------------------------------------------------	----------------------------

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